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Serial Number: 10821747

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**PALM INTRANET**

Inventor Information for 10/821747

| Inventor Name | City | State/Country |
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| US 20060136832 A1 | 20060622 | Flexible and extensible combination user interfaces | 715/765 | 707/104.1 | Keller; Carl P. et al. |
| US 20050228333 A1 | 20051013 | Method of stimulating blood-derived components using no added thrombin or other agonist | 604/4.01 | | Britton, Calvin et al. |
| US 20050172710 A1 | 20050811 | Method for borehole conductivity profiling | 73/152.41 | | Keller, Carl E. |
| US 20050137276 A1 | 20050623 | Electrically conductive adhesive hydrogels with solubilizer | 522/1 | | Yahiaoui, Ali et al. |
| US 20050136077 A1 | 20050623 | Electrically conductive adhesive hydrogels with two initiators | 424/401 | 607/2 | Yahiaoui, Ali et al. |
| US 20050136023 A1 | 20050623 | Electrically conductive adhesive hydrogels with a thermally activated chemical initiator | 424/70.13 | 424/70.16; 607/2 | Yahiaoui, Ali et al. |
| US 20040155503 A1 | 20040812 | Chair with a linkage assembly | 297/300.2 | | Stumpf, William E. et al. |
| US 20040065438 A1 | 20040408 | Borehole conductivity profiler | 166/250.03 | 166/250.15 | Keller, Carl E. |
| US 20030152639 A1 | 20030814 | Novel wound healing composition not containing bovine-derived activating reagents | 424/529 | | Britton, Calvin et al. |
| US 20030034682 A1 | 20030220 | Support assembly for a seating structure | 297/316 | | Stumpf, William E. et al. |
| US 20030034681 A1 | 20030220 | Seating structure having a fabric with a weave pattern | 297/300.2 | 297/300.4 | Stumpf, William E. et al. |
| US 20030034680 A1 | 20030220 | Seating structure having a backrest with a flexible | 297/300.2 | | Stumpf, William E. et al. |

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| | | membrane and a moveable armrest | | | |
| US 20030020310 A1 | 20030130 | Seating structure having a backrest with a flexible membrane and a moveable armrest | 297/316 | | Stumpf, William E. et al. |
| US 20030007957 A1 | 20030109 | Novel wound healing composition not containing bovine-derived activating reagents | 424/93.72 | 424/529; 424/530; 424/532; 435/2 | Britton, Calvin et al. |
| US 20010030453 A1 | 20011018 | Backrest | 297/1 | | Stumpf, William E. et al. |
| US 20010028188 A1 | 20011011 | Seat | 297/320 | | Stumpf, William E. et al. |
| US 7045559 B2 | 20060516 | Electrically conductive adhesive hydrogels with solubilizer | 523/111 | 522/173; 522/175; 522/180; 522/182; 522/86; 522/87; 522/88; 523/103; 523/105; 524/831; 524/916; 525/329.4; 525/936; 525/937 | Yahiaoui; Ali et al. |
| US 6966604 B2 | 20051122 | Chair with a linkage assembly | 297/300.2 | | Stumpf, William E. et al. |
| US 6910374 B2 | 20050628 | Borehole conductivity profiler | 73/152.41 | 166/250.02; 166/250.03; 73/152.01; 73/38 | Keller; Carl E. |
| US 6733080 B2 | 20040511 | Seating structure having a backrest with a flexible membrane and a moveable armrest | 297/411.36 | 297/452.56 | Stumpf, William E. et al. |
| US 6726286 B2 | 20040427 | Seating structure having a fabric with | 297/452.64 | | Stumpf, William E. et al. |

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| | | a weave pattern | | | al. |
| US 6722741 B2 | 20040420 | Seating structure having a backrest with a bowed section | 297/452.3 | 297/300.2; 297/452.56 | Stumpf; William E. et al. |
| US 6702390 B2 | 20040309 | Support assembly for a seating structure | 297/452.56 | | Stumpf; William E. et al. |
| US 6588842 B2 | 20030708 | Backrest | 297/284.4 | 297/452.64 | Stumpf; William E. et al. |
| US 6529705 B1 | 20030304 | Computerized scientific method educational system for collecting and analyzing data from prerecorded experiments | 434/362 | 434/118; 434/276; 434/350; 434/365 | Keller; Harry E. et al. |
| US 6386634 B1 | 20020514 | Office chair | 297/300.4 | 297/300.2; 297/316; 297/322 | Stumpf; William E. et al. |
| US 6298920 B1 | 20011009 | Method and apparatus for removing a rigid liner from within a cylindrical cavity | 166/377 | 166/77.1; 166/85.1; 405/146; 405/150.1 | Keller; Carl E. |
| US 6283209 B1 | 20010904 | Flexible liner system for borehole instrumentation and sampling | 166/264 | 166/242.2; 405/146 | Keller; Carl E. |
| US 6244846 B1 | 20010612 | Pressure containment device for everting a flexible liner | 425/11 | 118/254; 156/287; 264/516; 405/146; 405/150.1; 425/387.1; 425/503; 425/59 | Keller; Carl E. |
| US 6125521 A | 20001003 | Process for making an office chair | 29/448 | 29/446; 29/527.1; 29/559 | Stumpf; William E. et al. |
| US 6109828 A | 20000829 | Horizontal drilling method | 405/146 | 175/53; 175/62; 405/150.1; 405/184 | Keller; Carl E. |
| US 6059368 | 20000509 | Office chair | 297/440.11 | 297/440.22; | Stumpf; |

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| A | | | | 297/452.64 | William E. et al. |
| US 6035901 A | 20000314 | Woven fabric membrane for a seating surface | 139/419 | 139/383R; 297/452.64; 442/184 | Stumpf; William E. et al. |
| US 6026900 A | 20000222 | Multiple liner method for borehole access | 166/250.01 | 166/242.2; 166/242.3; 166/244.1; 166/384; 166/385; 166/66; 166/72; 166/97.1; 405/184 | Keller; Carl E. |
| US 5853049 A | 19981229 | Horizontal drilling method and apparatus | 166/380 | 156/287 | Keller; Carl E. |
| US 5816345 A | 19981006 | Horizontal drilling apparatus | 175/53 | 138/140; 138/97; 264/516; 405/146; 405/150.1 | Keller; Carl E. |
| US 5803666 A | 19980908 | Horizontal drilling method and apparatus | 405/146 | 405/150.1; 405/184.2 | Keller; Carl E. |
| US 5772282 A | 19980630 | Tilt control mechanism for a chair | 297/302.3 | 297/300.7; 297/302.7 | Stumpf; William E. et al. |
| US D386023 S | 19971111 | Seat and back unit for a chair | D6/500 | D6/369; D6/372 | Stumpf; William E. et al. |
| US D377431 S | 19970121 | Seat and back unit for a chair | D6/500 | D6/372 | Stumpf; William E. et al. |
| US 5466093 A | 19951114 | Method and apparatus for removing contaminants from a duct or pipe | 405/152 | 156/293; 264/516 | Keller; Carl E. |
| US 5377754 A | 19950103 | Progressive fluid sampling for boreholes | 166/264 | 166/191; 166/50; 166/72 | Keller; Carl E. |
| US D346279 S | 19940426 | Chair | D6/366 | | Stumpf; William E. et al. |
| US 5176207 | 19930105 | Underground | 166/64 | 166/250.01; | Keller; Carl E. |

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| A | | instrumentation emplacement system | | 166/264; 166/384; 166/385; 166/72 | |
| US 4860587 A | 19890829 | Stress gauge | 73/774 | 73/784 | Keller; Carl E. |
| US 4078928 A | 19780314 | Photoelectrophoretic imaging method | 430/35 | 430/36 | Keller; Carol K. |
| US 3804618 A | 19740416 | LIQUID CRYSTAL IMAGING SYSTEM | 349/25 | 252/299.7; 349/175; 349/26; 430/31; 430/66; 430/67 | Forest; Edward et al. |
| US 3528713 A | 19700915 | FUSIBLE SHIM FOR PRELOADED BEARING [TEXT AVAILABLE IN USOCR DATABASE] | 384/493 | | KELLER CARL HESS JR et al. |
| US 3480962 A | 19691125 | FACSIMILE RECORDING SYSTEM [TEXT AVAILABLE IN USOCR DATABASE] | 347/3 | 347/100; 347/51; 347/82; 430/117; 430/55 | FOREST EDWARD et al. |
| US 3219906 A | 19651123 | Power conversion device with voltage regulated output [TEXT AVAILABLE IN USOCR DATABASE] | 363/96 | 315/209SC; 327/191; 327/193; 327/530; 331/113A; 363/25 | KELLER CARL H et al. |
| US 2641715 A | 19530609 | Apparatus for measuring the speed of elongated products [TEXT AVAILABLE IN USOCR DATABASE] | 250/233 | | HULL CHARLES B et al. |
| US 2050510 A | 19360811 | Cable saddle [TEXT AVAILABLE IN USOCR DATABASE] | 174/161R | 174/163R; 248/70 | THOMS ALEXANDER P et al. |
| US 1505469 A | 19240819 | Umbrella lock [TEXT | 135/44 | | KELLER CARL E |

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| US 1467856 A | 19230911 | Automobile bed [TEXT AVAILABLE IN USOCR DATABASE] | 297/64 | 16/374; 296/69; 297/108 | KELLER CARL G |